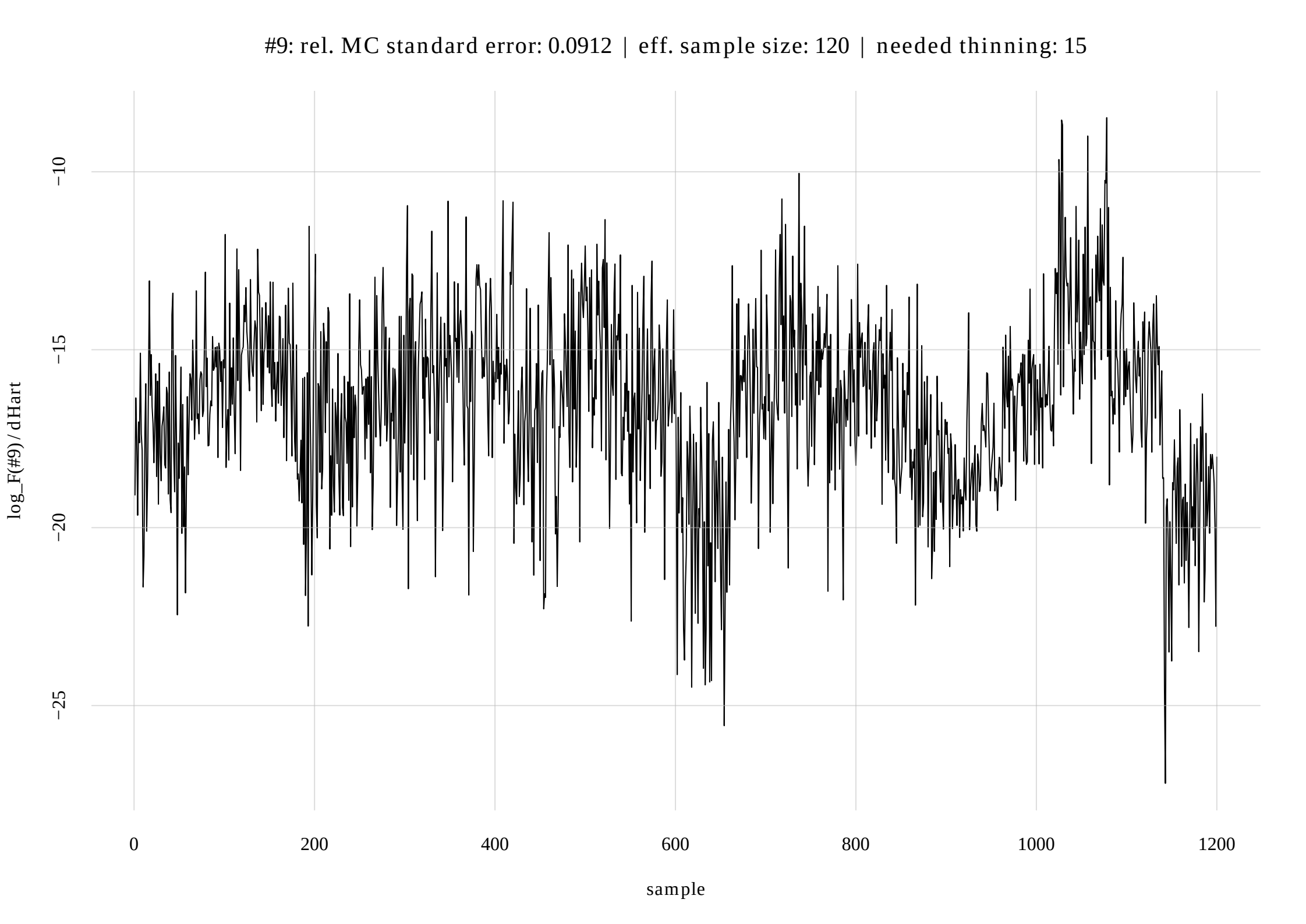
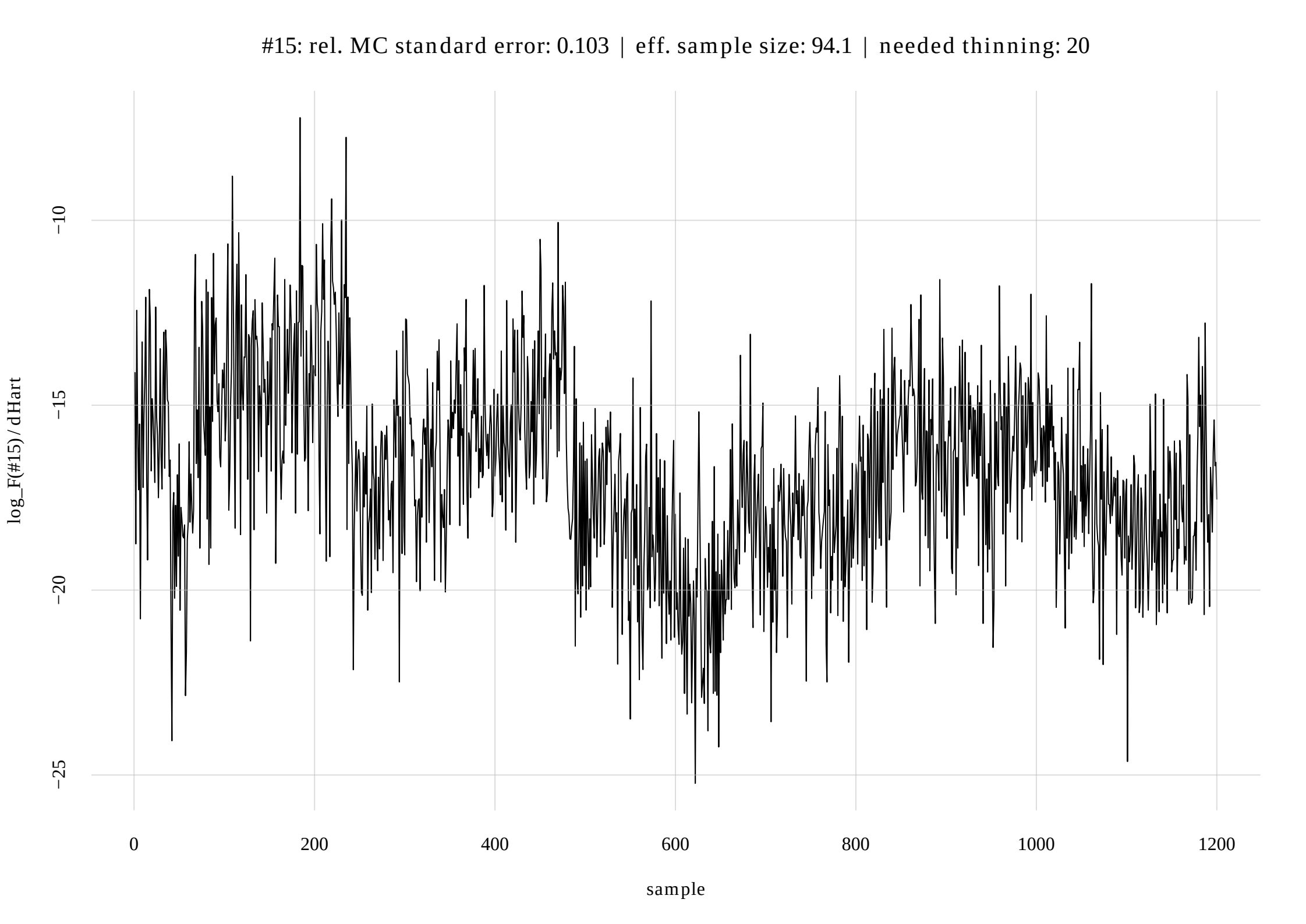
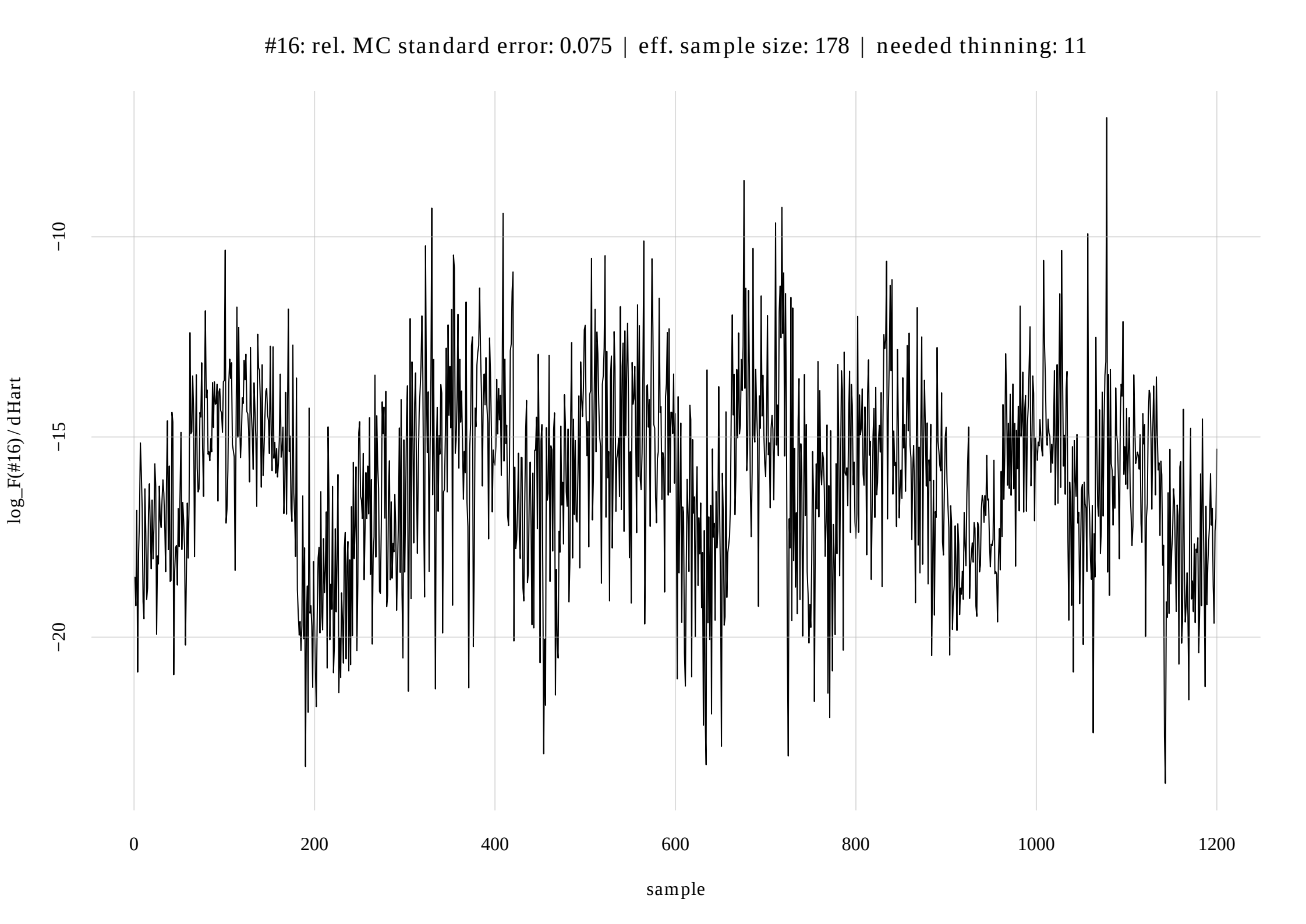
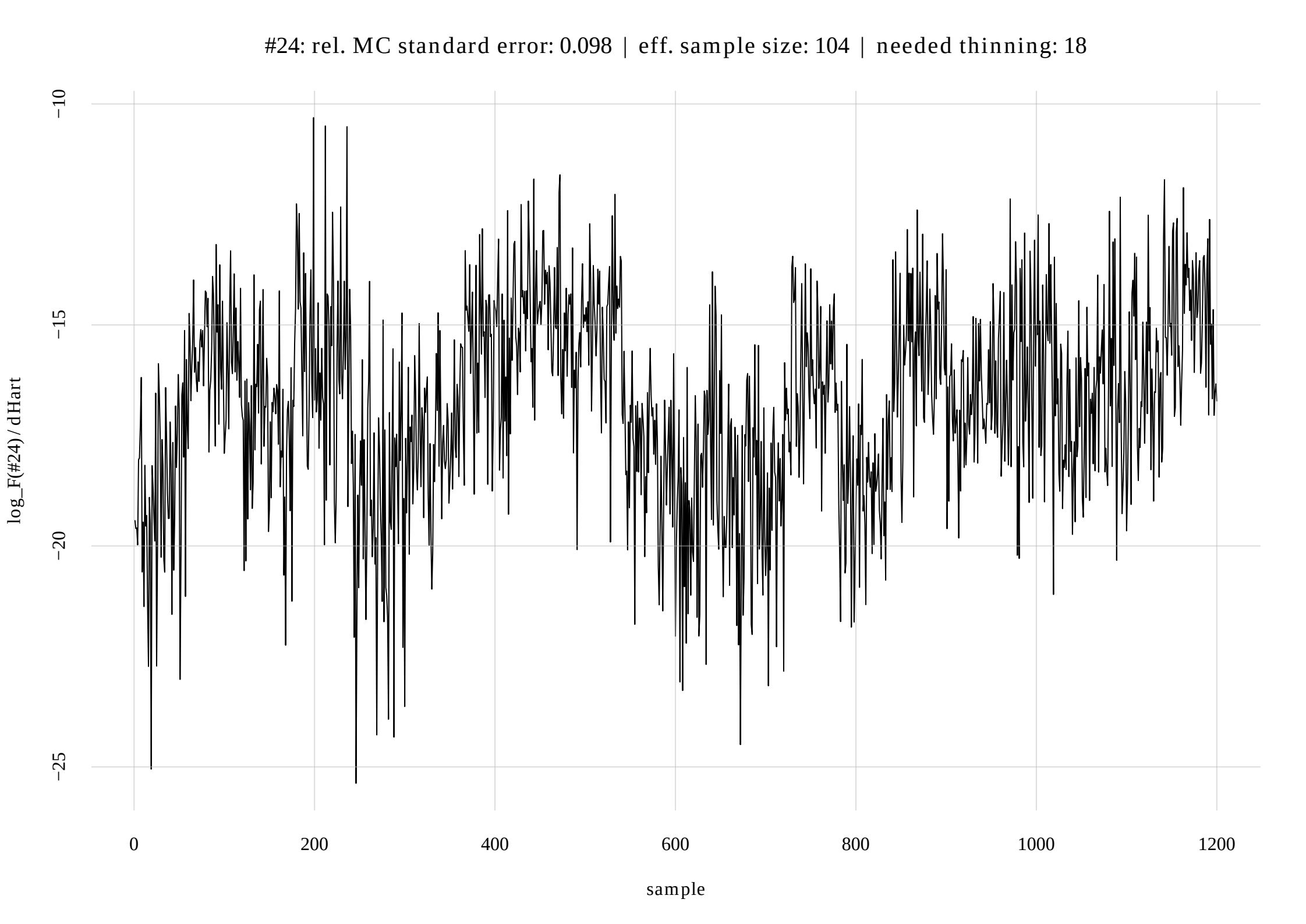
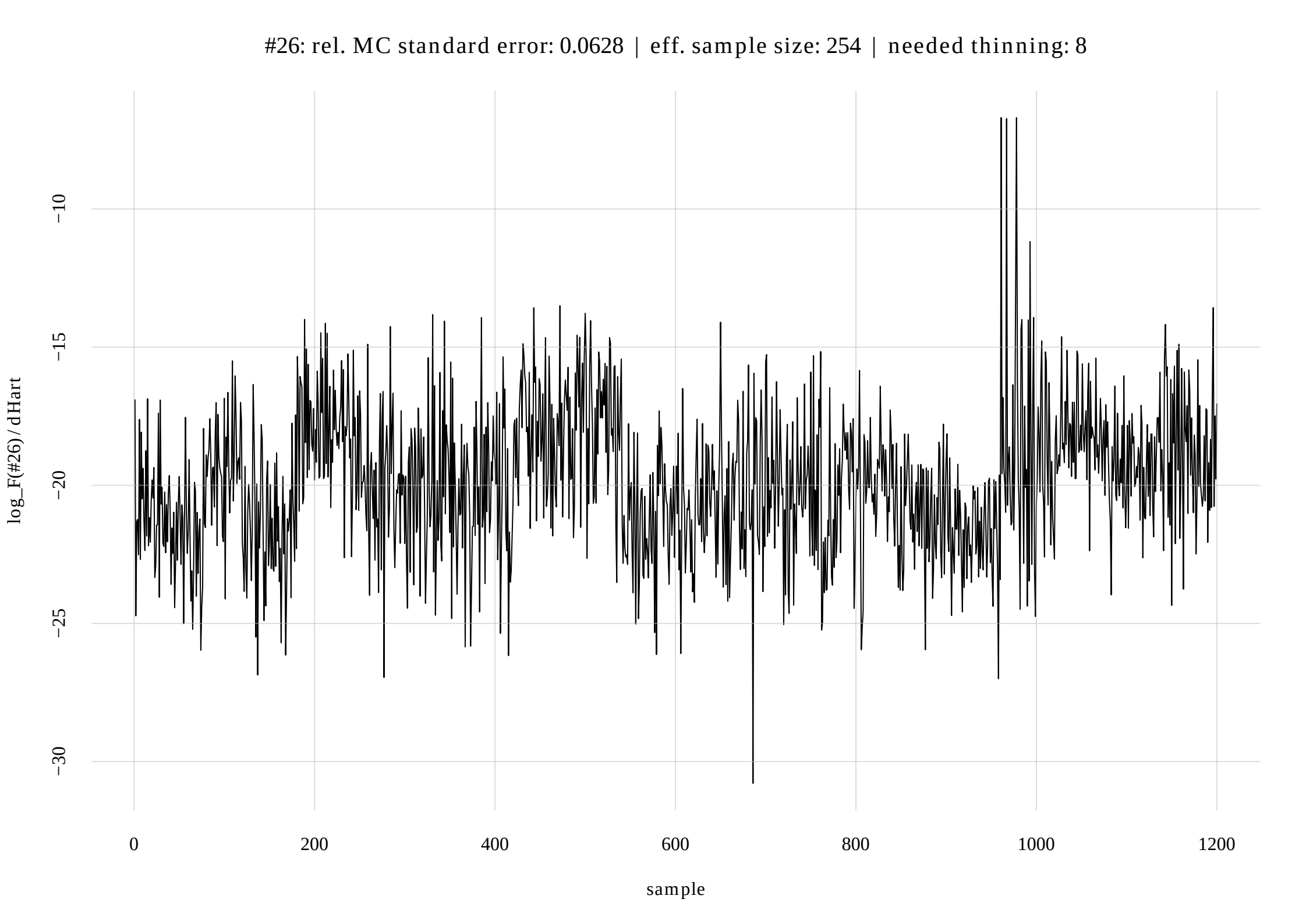
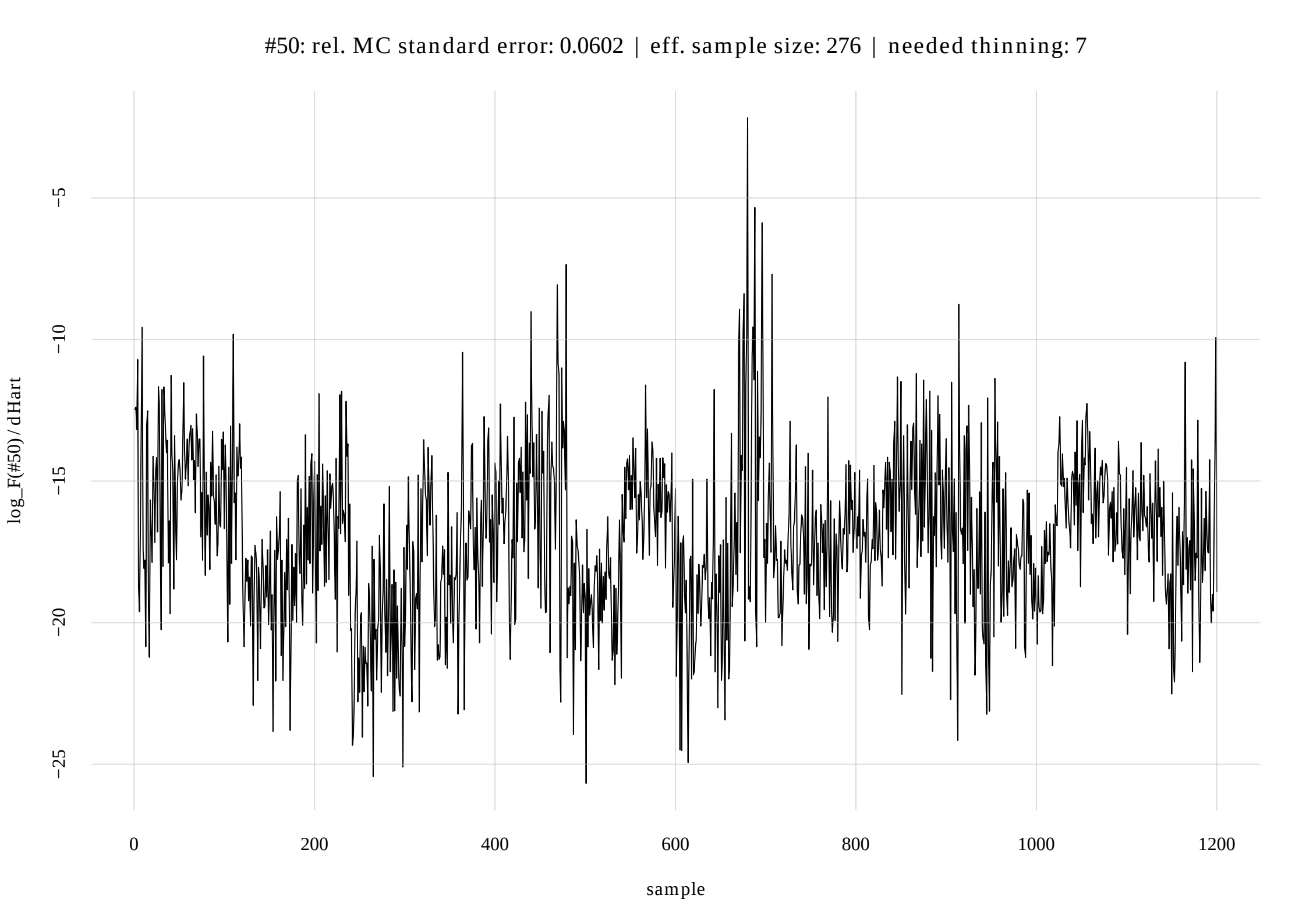

#9: rel. MC standard error: 0.0912 | eff. sample size: 120 | needed thinning: 15
log_F(#9) / dHart
−10
−15
−20
−25
0
200
400
600
800
1000
1200
sample

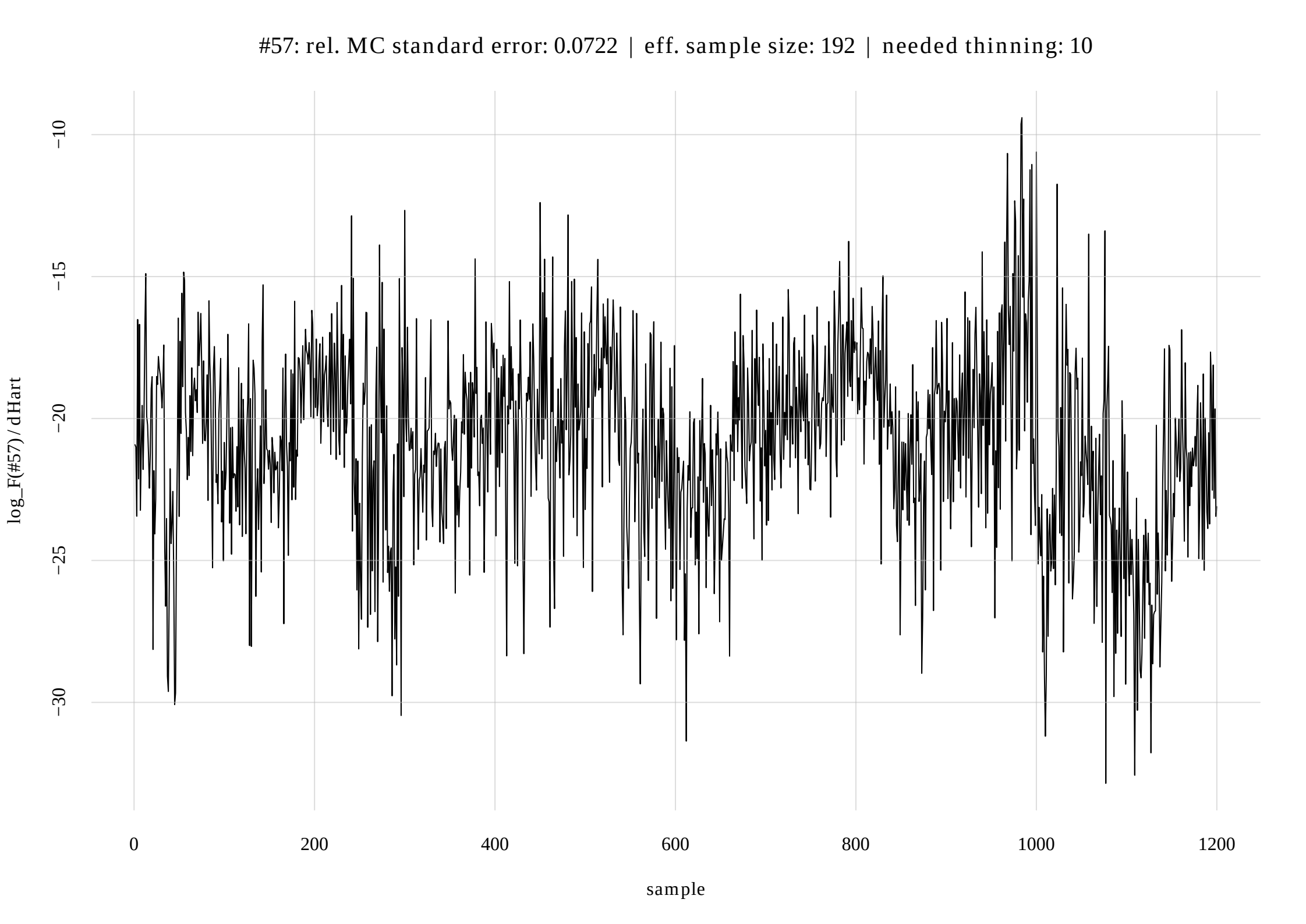

#15: rel. MC standard error: 0.103 | eff. sample size: 94.1 | needed thinning: 20
log_F(#15) / dHart
−10
−15
−20
−25
0
200
400
600
800
1000
1200
sample

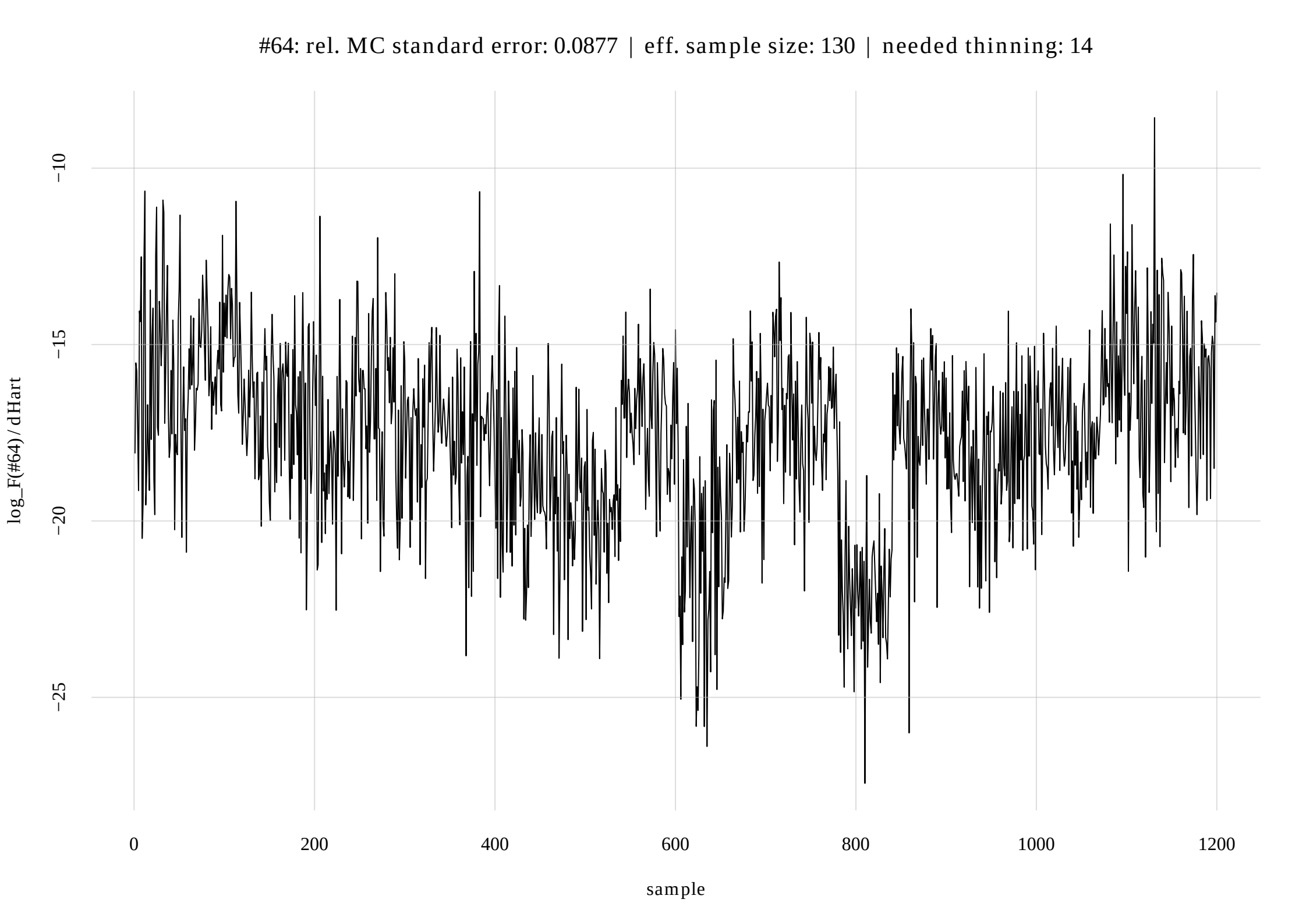

#16: rel. MC standard error: 0.075 | eff. sample size: 178 | needed thinning: 11
log_F(#16) / dHart
−10
−15
−20
0
200
400
600
800
1000
1200
sample

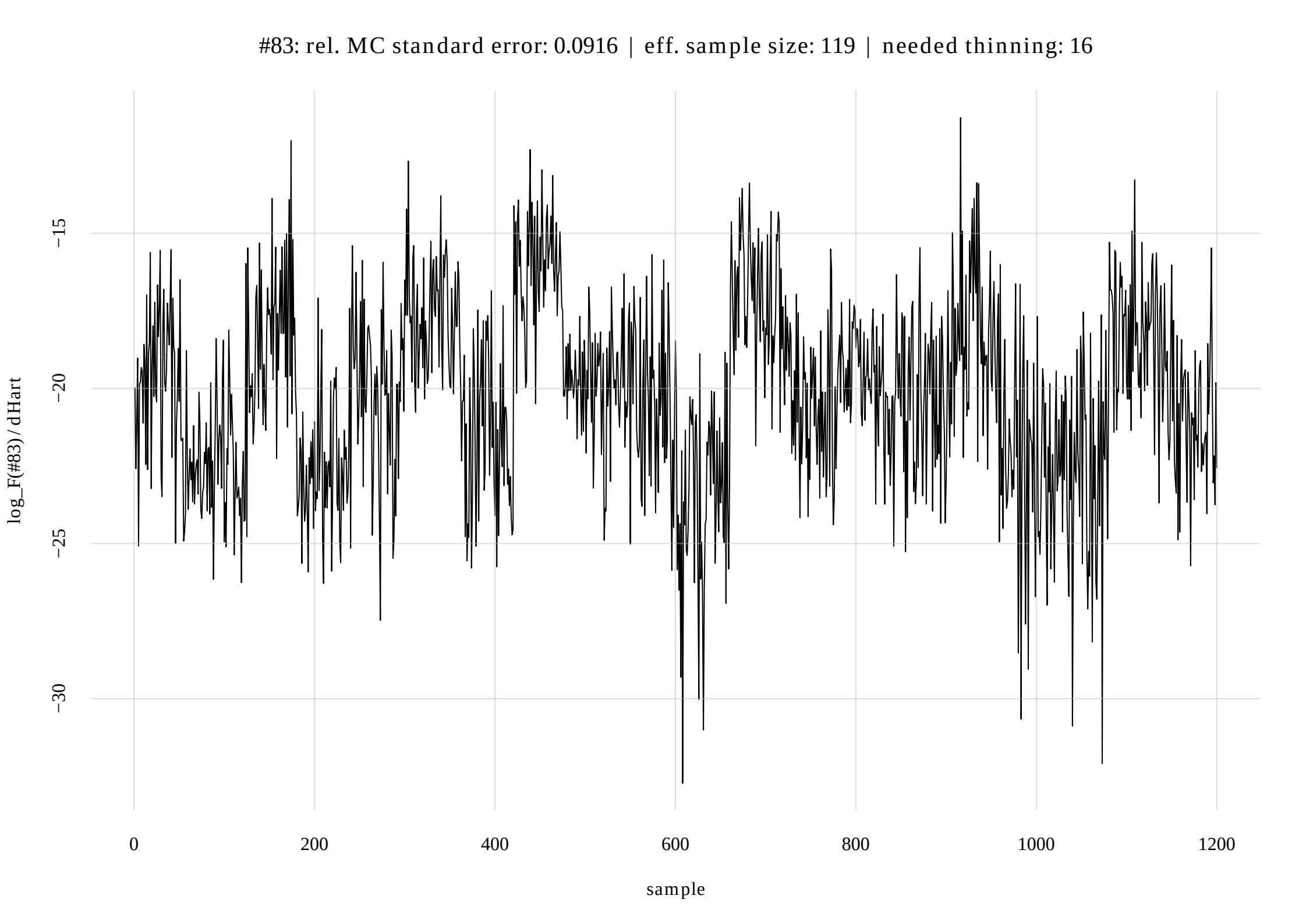

#24: rel. MC standard error: 0.098 | eff. sample size: 104 | needed thinning: 18
log_F(#24) / dHart
−10
−15
−20
−25
0
200
400
600
800
1000
1200
sample

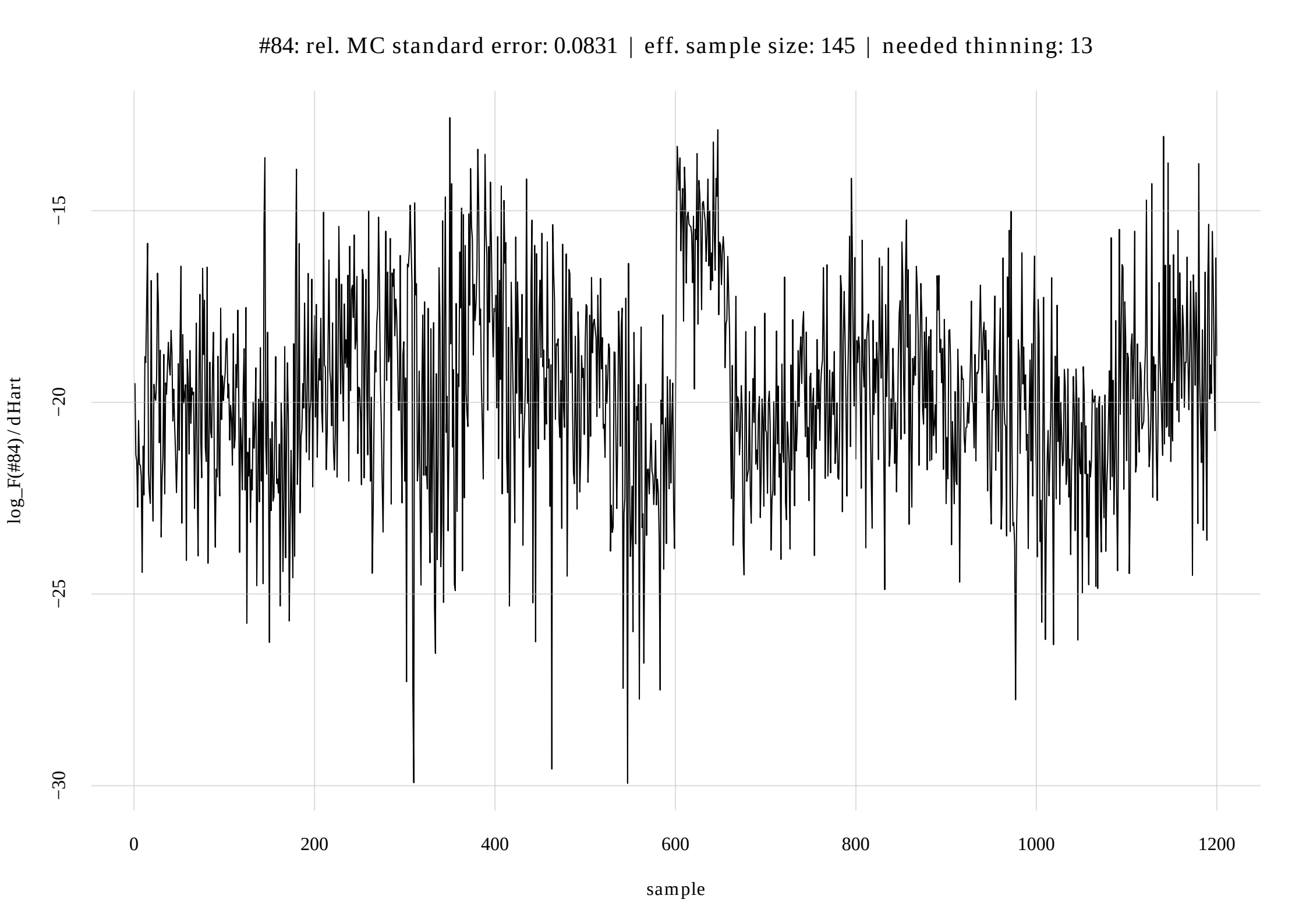

#26: rel. MC standard error: 0.0628 | eff. sample size: 254 | needed thinning: 8
log_F(#26) / dHart
−10
−15
−20
−25
−30
0
200
400
600
800
1000
1200
sample

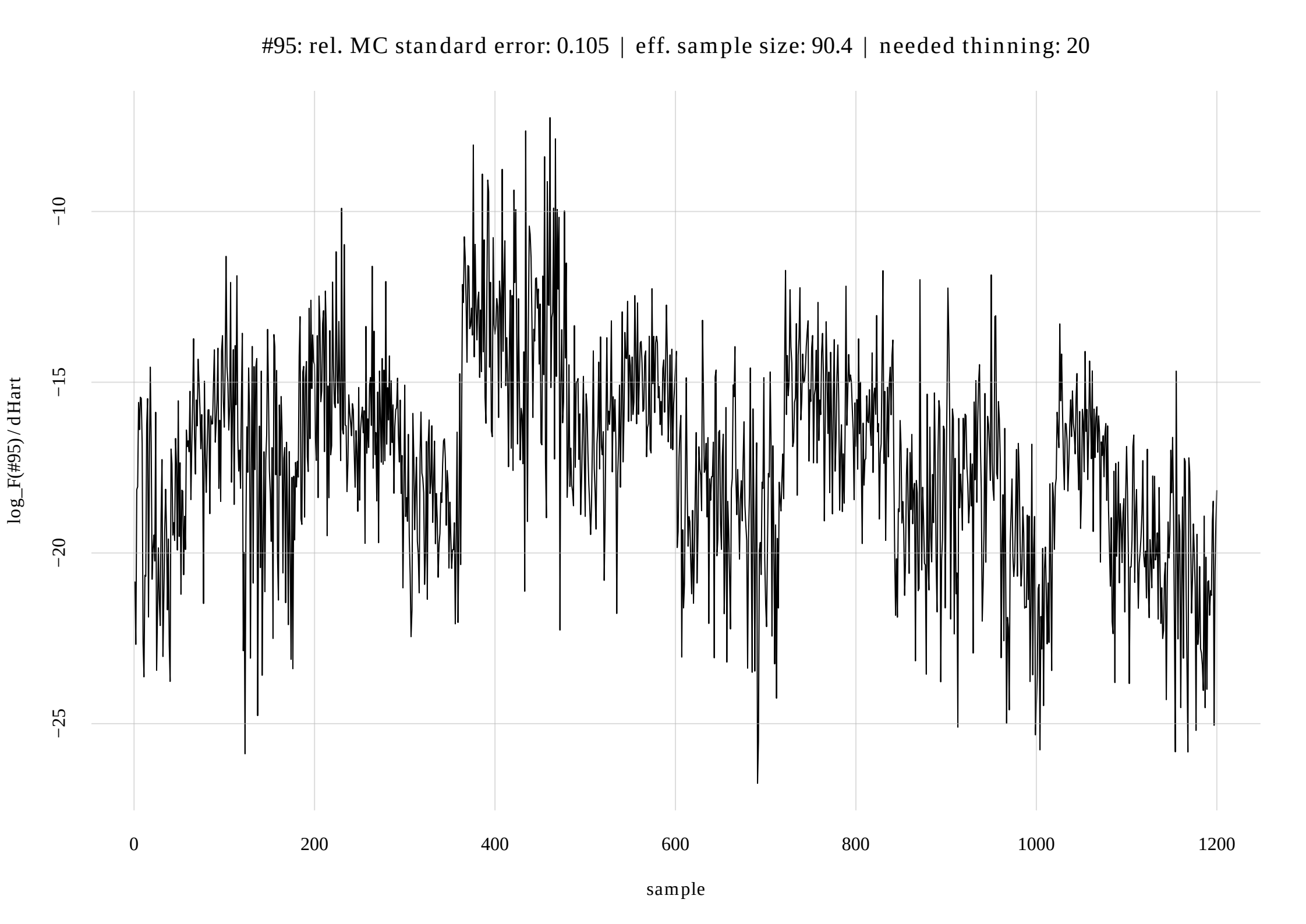

#50: rel. MC standard error: 0.0602 | eff. sample size: 276 | needed thinning: 7
log_F(#50) / dHart
−5
−10
−15
−20
−25
0
200
400
600
800
1000
1200
sample

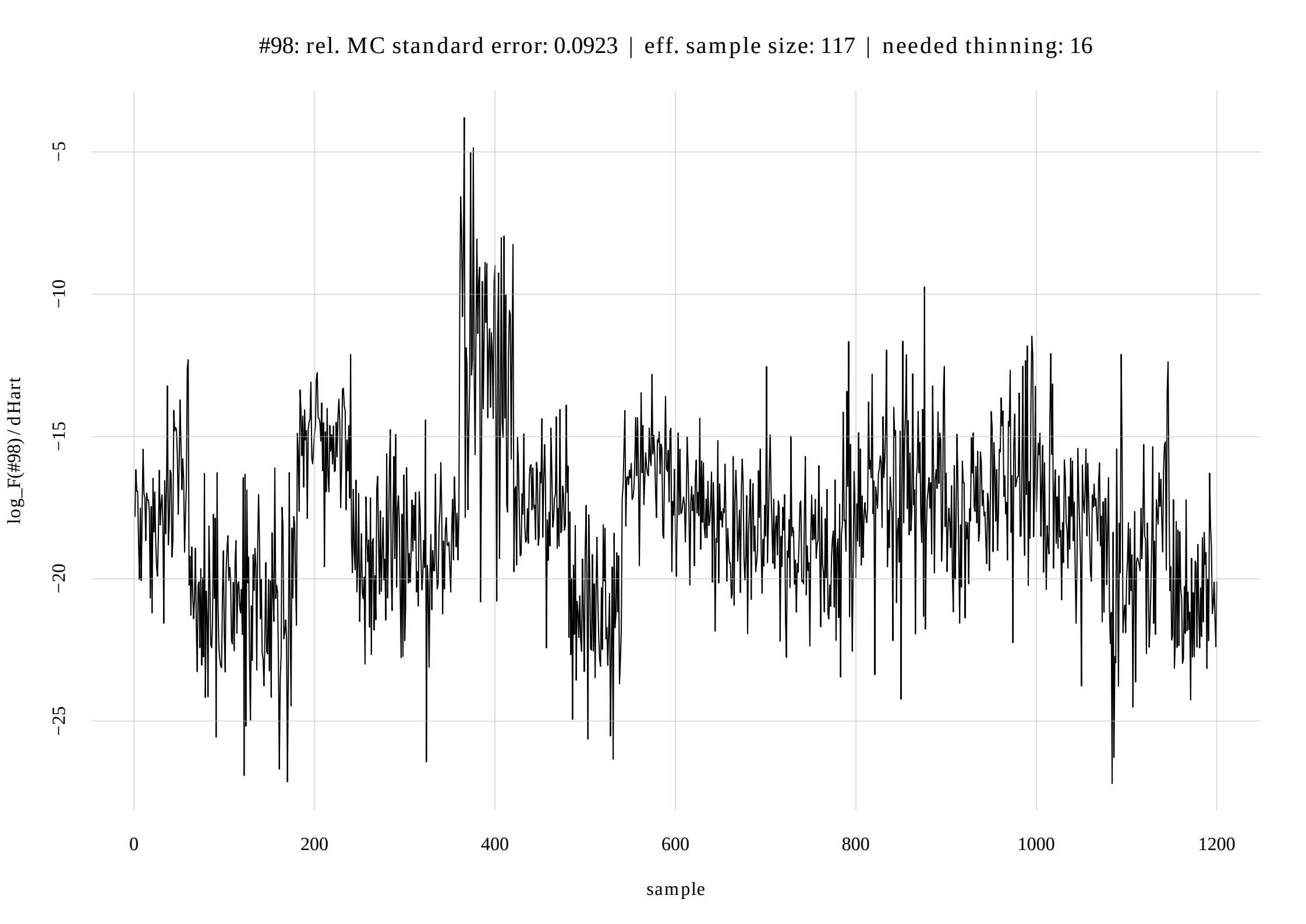

#57: rel. MC standard error: 0.0722 | eff. sample size: 192 | needed thinning: 10
log_F(#57) / dHart
−10
−15
−20
−25
−30
0
200
400
600
800
1000
1200
sample

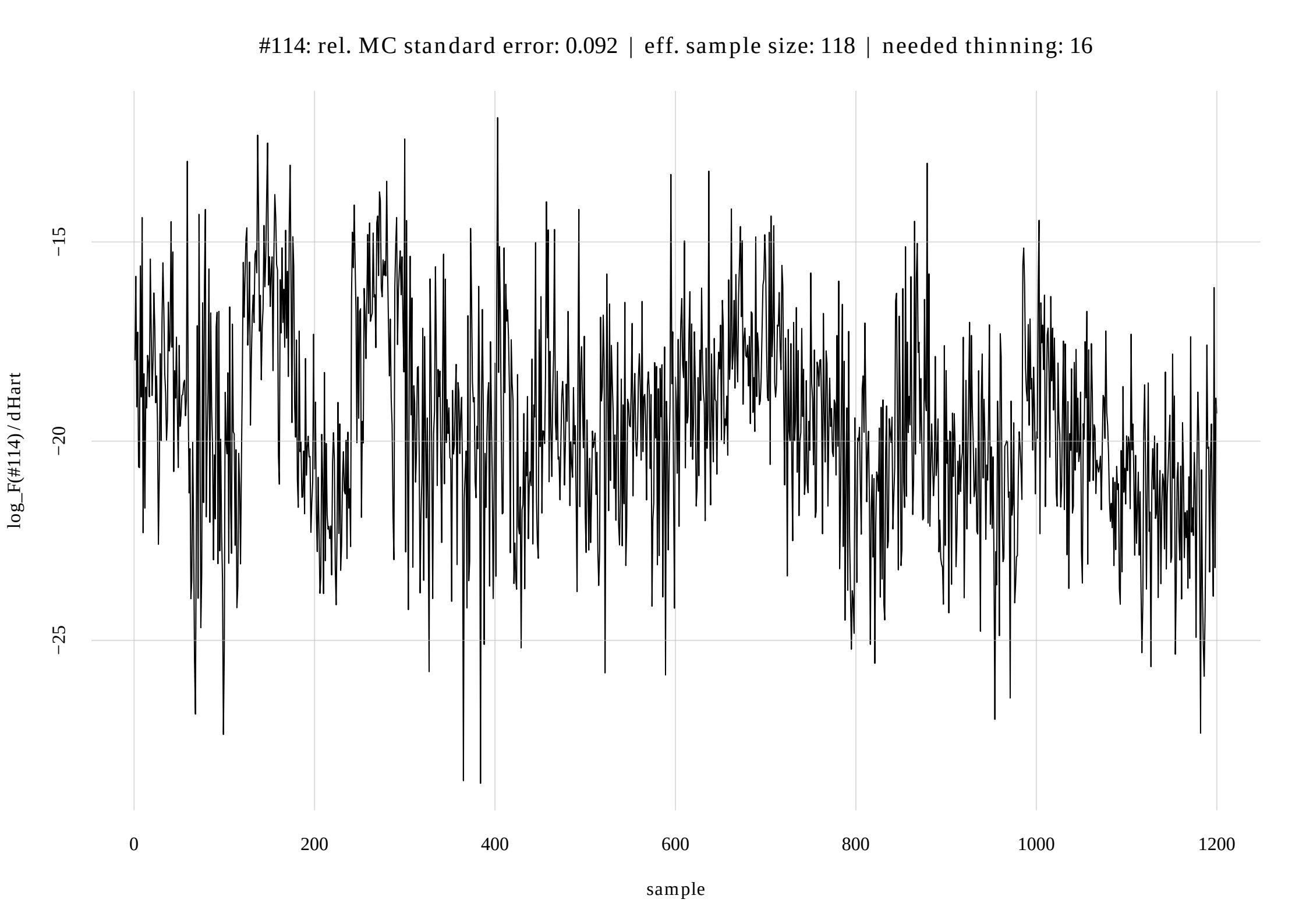

#64: rel. MC standard error: 0.0877 | eff. sample size: 130 | needed thinning: 14
log_F(#64) / dHart
−10
−15
−20
−25
0
200
400
600
800
1000
1200
sample

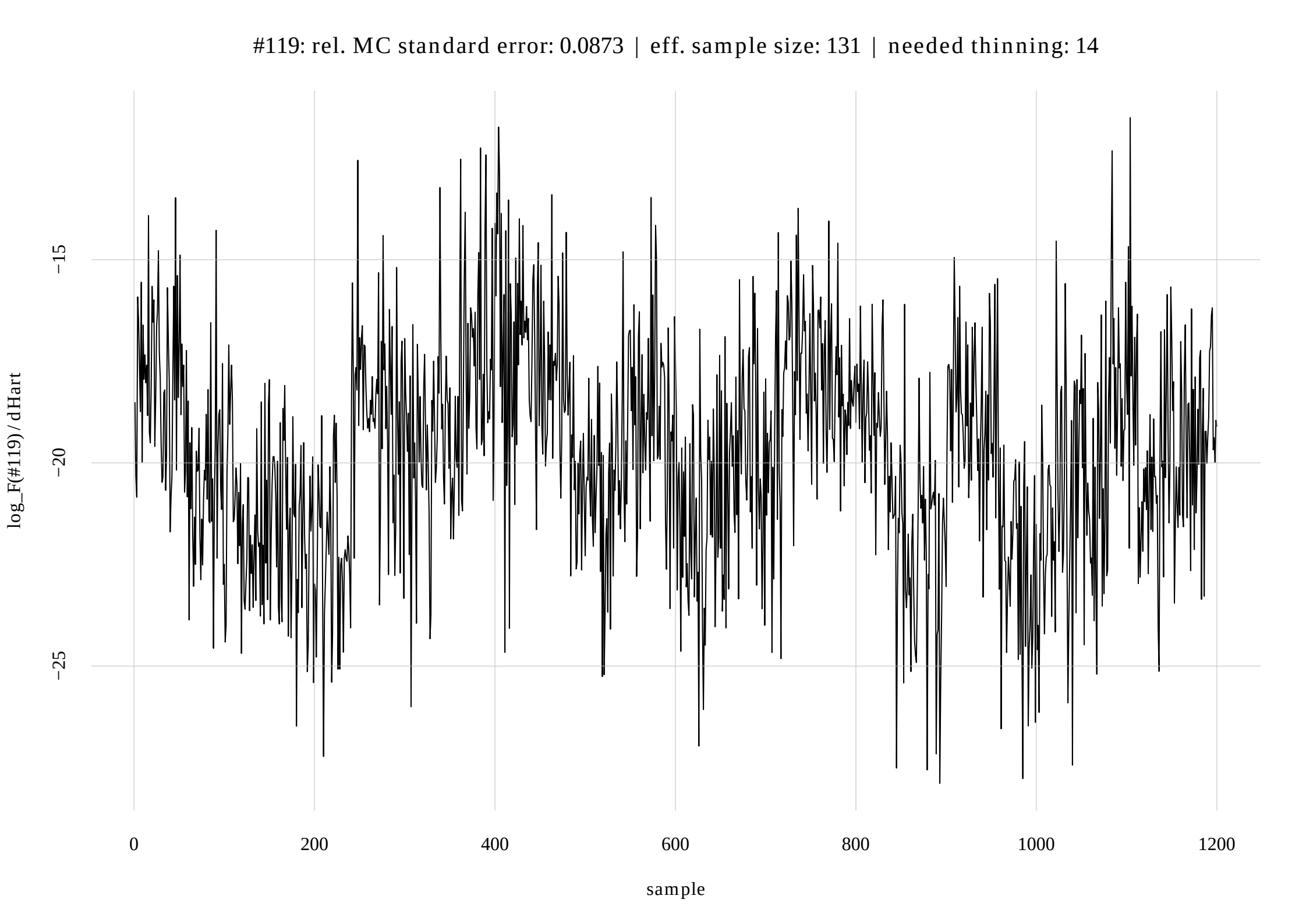

#83: rel. MC standard error: 0.0916 | eff. sample size: 119 | needed thinning: 16
log_F(#83) / dHart
−15
−20
−25
−30
0
200
400
600
800
1000
1200
sample

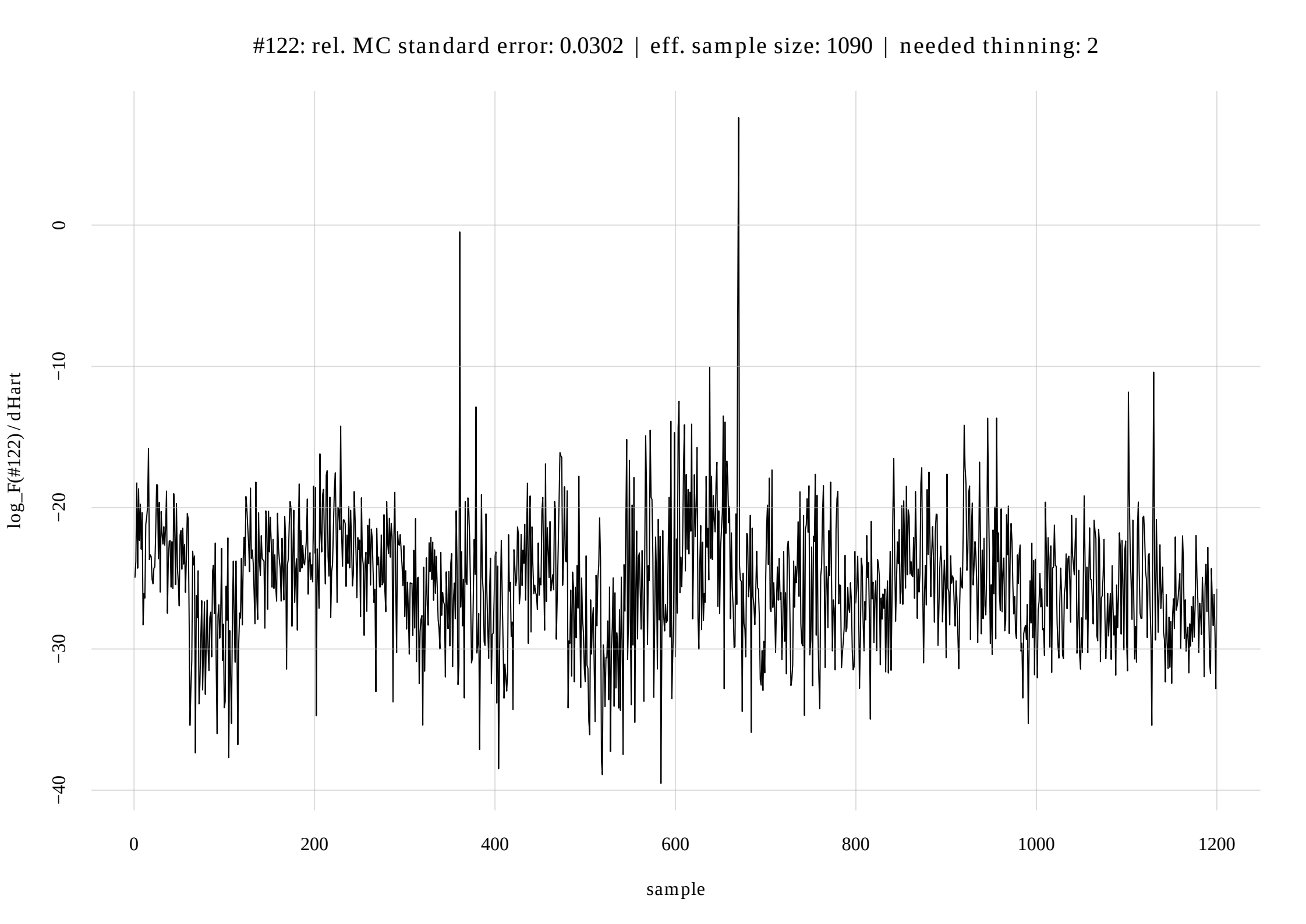

#84: rel. MC standard error: 0.0831 | eff. sample size: 145 | needed thinning: 13
log_F(#84) / dHart
−15
−20
−25
−30
0
200
400
600
800
1000
1200
sample

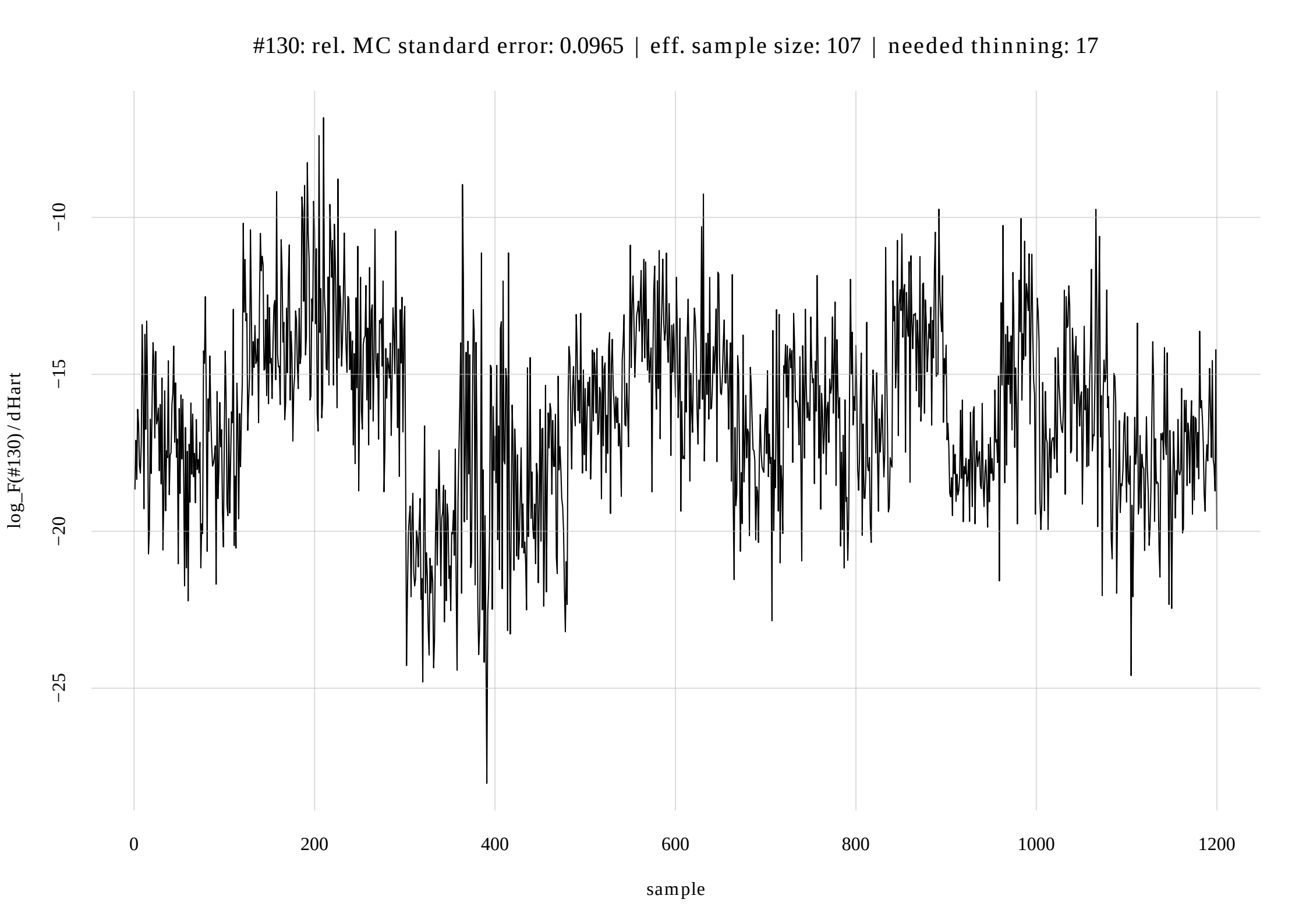

#95: rel. MC standard error: 0.105 | eff. sample size: 90.4 | needed thinning: 20
log_F(#95) / dHart
−10
−15
−20
−25
0
200
400
600
800
1000
1200
sample

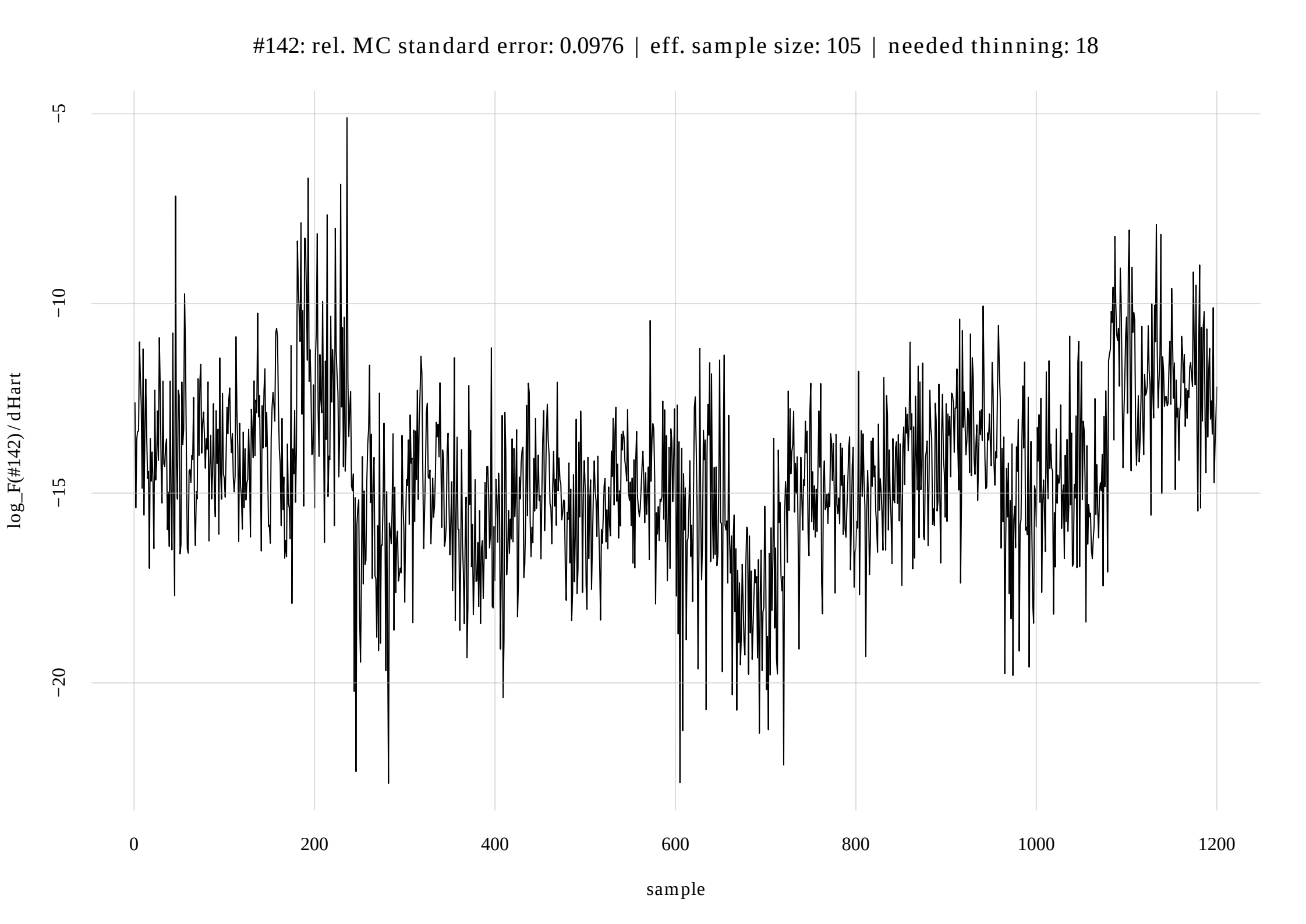

#98: rel. MC standard error: 0.0923 | eff. sample size: 117 | needed thinning: 16
log_F(#98) / dHart
−5
−10
−15
−20
−25
0
200
400
600
800
1000
1200
sample

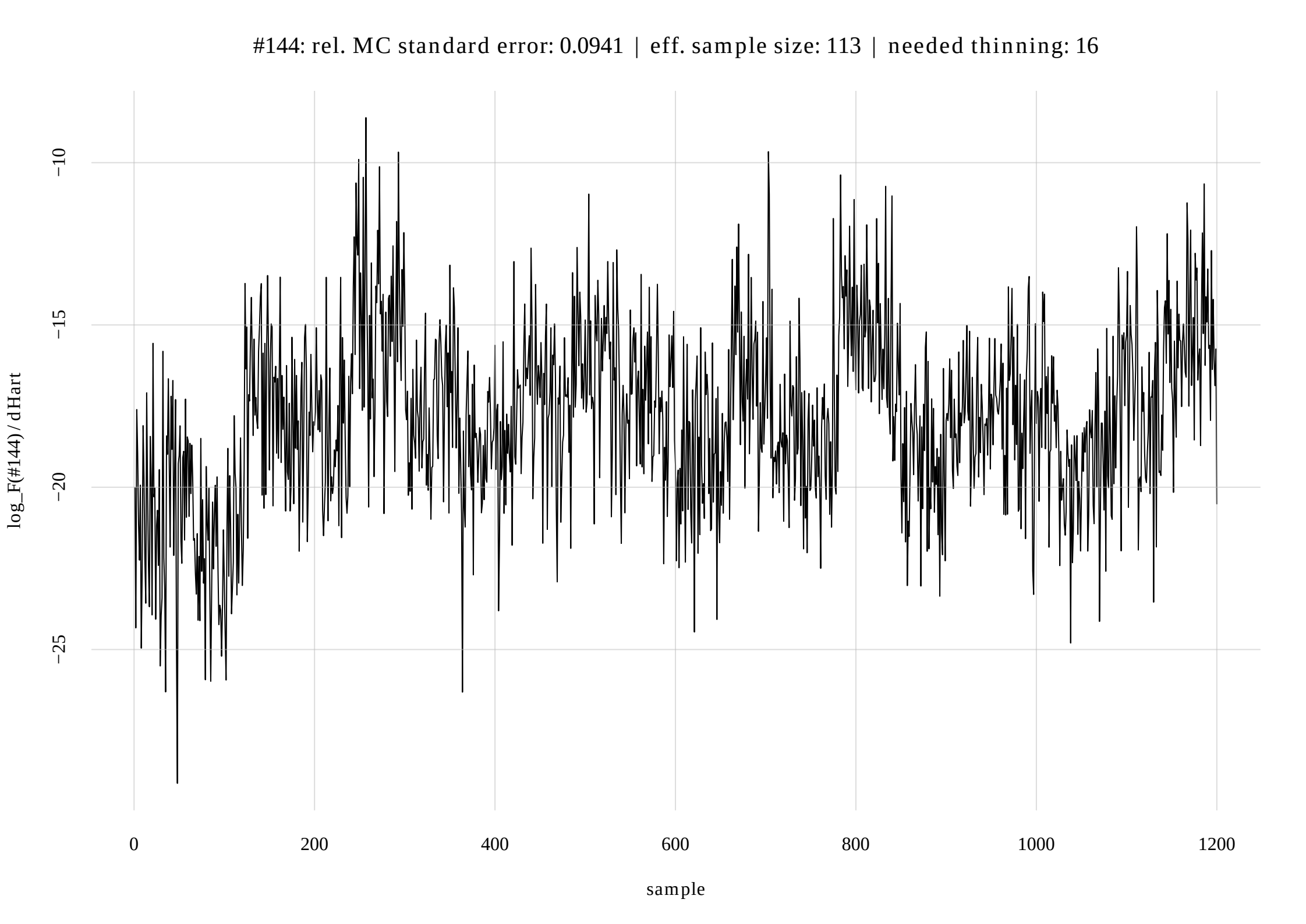

#114: rel. MC standard error: 0.092 | eff. sample size: 118 | needed thinning: 16
log_F(#114) / dHart
−15
−20
−25
0
200
400
600
800
1000
1200
sample

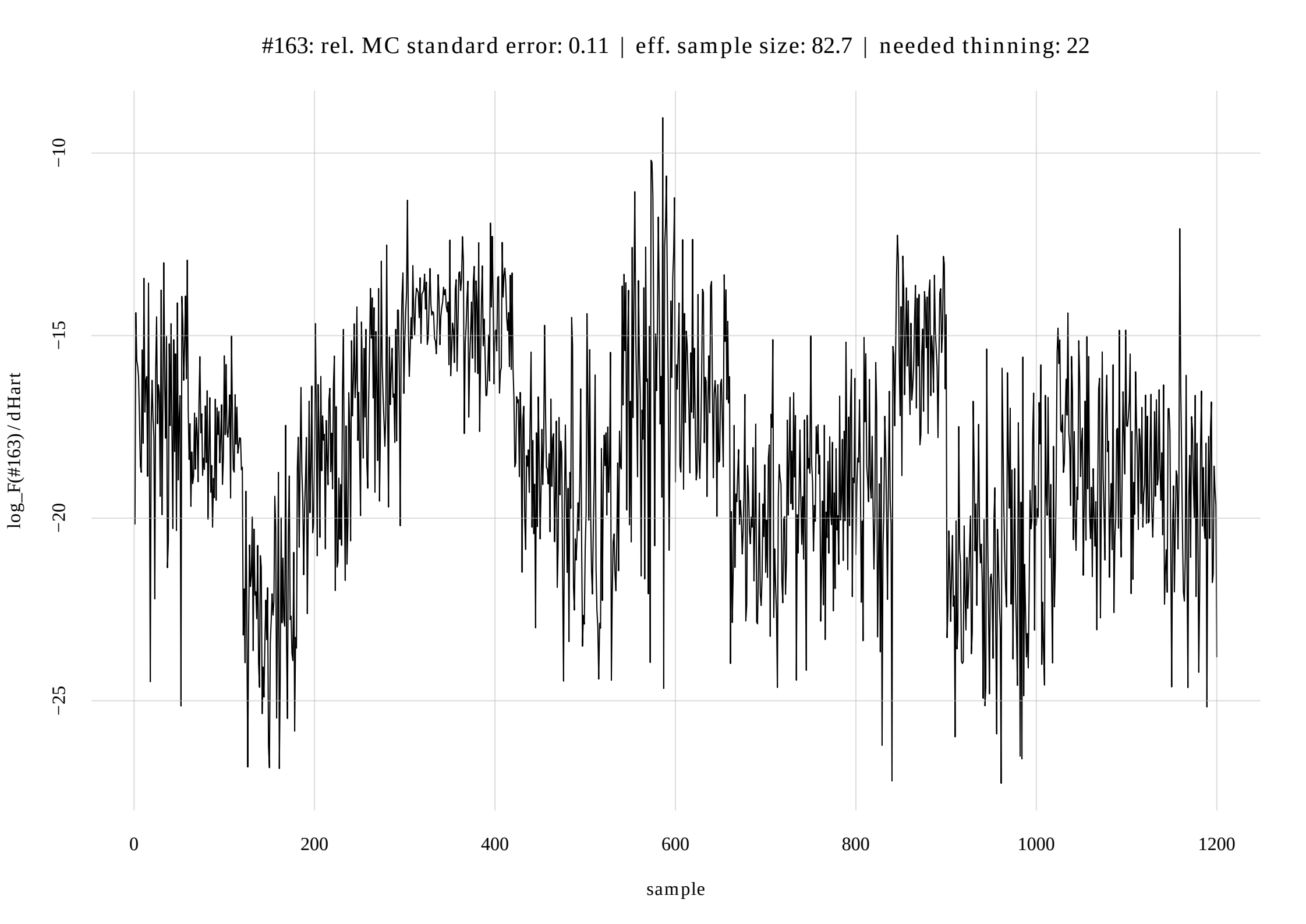

#119: rel. MC standard error: 0.0873 | eff. sample size: 131 | needed thinning: 14
log_F(#119) / dHart
−15
−20
−25
0
200
400
600
800
1000
1200
sample

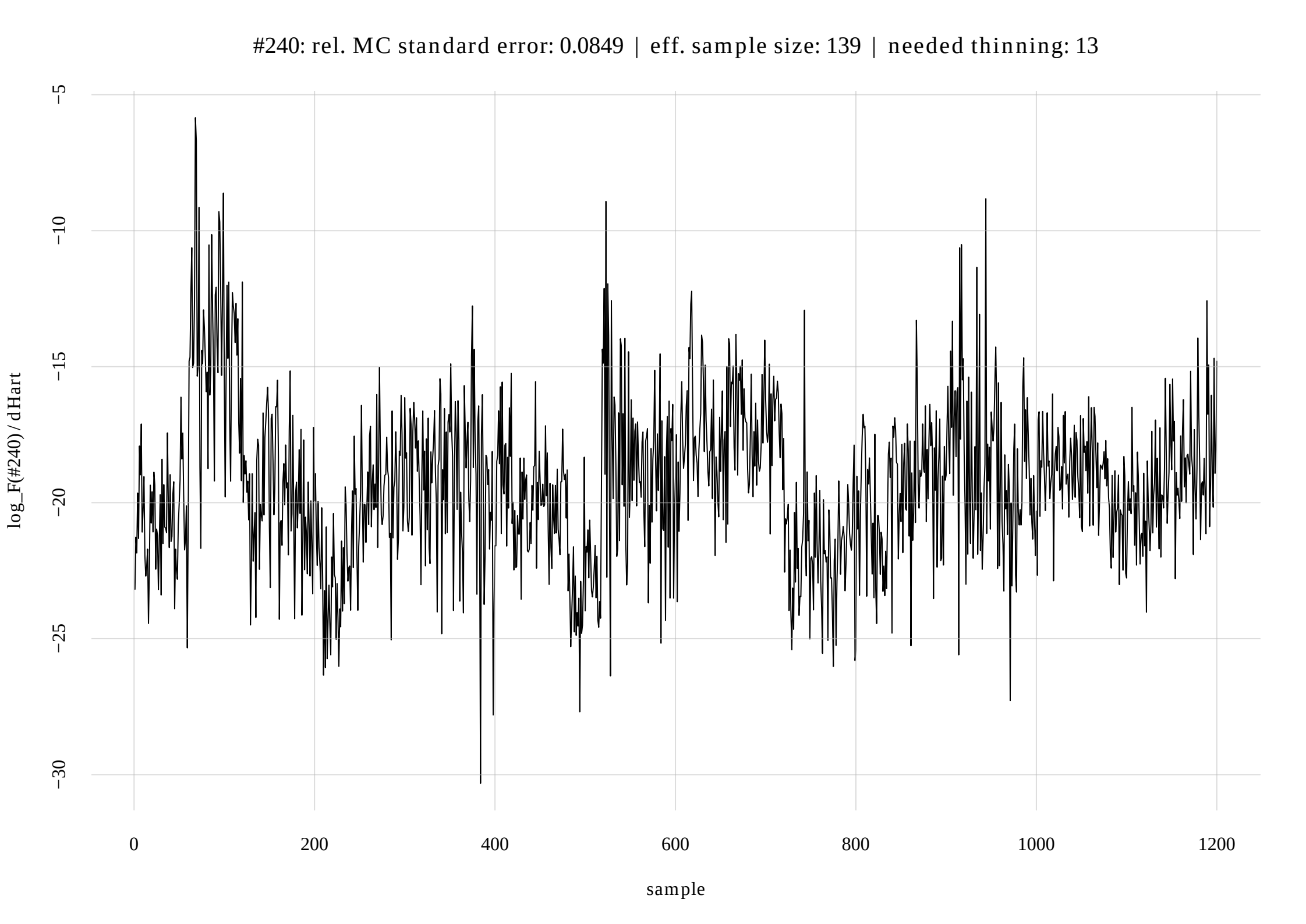

#122: rel. MC standard error: 0.0302 | eff. sample size: 1090 | needed thinning: 2
log_F(#122) / dHart
0
−10
−20
−30
−40
0
200
400
600
800
1000
1200
sample


#130: rel. MC standard error: 0.0965 | eff. sample size: 107 | needed thinning: 17
log_F(#130) / dHart
−10
−15
−20
−25
0
200
400
600
800
1000
1200
sample


#142: rel. MC standard error: 0.0976 | eff. sample size: 105 | needed thinning: 18
log_F(#142) / dHart
−5
−10
−15
−20
0
200
400
600
800
1000
1200
sample


#144: rel. MC standard error: 0.0941 | eff. sample size: 113 | needed thinning: 16
log_F(#144) / dHart
−10
−15
−20
−25
0
200
400
600
800
1000
1200
sample


#163: rel. MC standard error: 0.11 | eff. sample size: 82.7 | needed thinning: 22
log_F(#163) / dHart
−10
−15
−20
−25
0
200
400
600
800
1000
1200
sample


#240: rel. MC standard error: 0.0849 | eff. sample size: 139 | needed thinning: 13
log_F(#240) / dHart
−5
−10
−15
−20
−25
−30
0
200
400
600
800
1000
1200
sample